रजिस्ट्री सं० डीएल—33001/95

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इस भाग में भिन्न पृष्ठ संख्या दी जाती है जिससे कि यह अलग संकलन के रूप में रखा जा सके
[Separate paging is given to this Part in order that it may be filed as a separate compilation]

भाग III—खण्ड 2
[PART III—SECTION 2]

पेटेन्ट कार्यालय द्वारा जारी की गई पेटेन्टों और डिजाइनों से सम्बन्धित अधिसूचनाएं और नोटिस
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Calcutta, the 28th October 1995

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पेटेंट कार्यालय

एकस्व तथा अभिकल्प

कलकत्ता, दिनांक 28 अक्तूबर 1995

पेटेंट कार्यालय के कार्यालयों के पते एवं क्षेत्राधिकार

पेटेंट कार्यालय का प्रधान कार्यालय कलकत्ता में अवस्थित है तथा बम्बई, दिल्ली एवं मद्रास में इसके शाखा कार्यालय हैं जिनके प्रादेशिक क्षेत्राधिकार जोन के आधार पर निम्न रूप में प्रदर्शित हैं :—

पेटेंट कार्यालय शाखा, टोडी इस्टेट,
सीसरा तल, लोअर परेल (पश्चिम),
बम्बई-400013 ।

गुजरात, महाराष्ट्र तथा मध्य प्रदेश राज्य क्षेत्र एवं संघ शासित क्षेत्र गोआ, दमन तथा दीव एवं दादरा और नगर हवेली ।

तार पता—"पेटोफिस"

पेटेंट कार्यालय शाखा,
एकक सं 401 से 405; सीसरा तल,
नगरपालिका बाजार भवन,
सरस्वती मार्ग, करोल बाग,
नई दिल्ली-110005 ।

हरियाणा, हिमाचल प्रदेश, जम्मू तथा कश्मीर, पंजाब, राजस्थान तथा उत्तर प्रदेश राज्य क्षेत्रों एवं संघ शासित क्षेत्र चंडीगढ़ तथा दिल्ली ।

तार पता—"पेटेंटोफिक"

पेटेंट कार्यालय शाखा,
61, वालाजाह रोड,
मद्रास-600002 ।

आन्ध्र प्रदेश, कर्नाटक, केरल, तमिलनाडु राज्य क्षेत्र एवं संघ शासित क्षेत्र पांडिचेरी, लक्षद्वीप, मिनिकाय तथा एमिनिदिवि द्वीप ।

तार पता—"पेटेंटोफिस"

पेटेंट कार्यालय (प्रधान कार्यालय),
निज़ाम पैलेस, द्वितीय बहुतलीय कार्यालय,
भवन 5, 6 तथा 7वां तल,
234/4, आचार्य जगदीश बोस रोड,
कलकत्ता-700020 ।

भारत का अवशेष क्षेत्र ।

तार पता—"पेटेंट्स"

पेटेंट अधिनियम, 1970 या पेटेंट नियम, 1972 में अपेक्षित सभी आवेदन-पत्र, सूचनाएं, विवरण या अन्य प्रलेख पेटेंट कार्यालय की केवल उपयुक्त कार्यालय में ही प्राप्त किए जाएंगे ।

शर्तें :—शुल्कों की अदायगी या तो नकद की जाएगी अथवा उपयुक्त कार्यालय में नियंत्रक के भुगतान योग्य धनादेश अथवा डाक आदेश या उक्त उपयुक्त कार्यालय अवस्थित है; उस स्थान के अनुसूचित बैंक से नियंत्रक को भुगतान योग्य बैंक ड्राफ्ट अथवा चैक द्वारा की जा सकती है ।

APPLICATION FOR PATENT FILED AT THE HEAD OFFICE 234/4, ACHARYA JAGADISH BOSE ROAD, CALCUTTA-20

The dates shown in the crecent bracket are the date claimed under section 135, of the Patent Act, 1970.

14-08-1995.

957/Cal/95. Thomson Consumer Electronics, Inc. Smart-Card Based Access Control system with improved security. (Convention No. 292,830; filed on 19/08/1994; in U.S.A.).

17-08-1995.

958/Cal/95. Bina Metal way Ltd. Improved swing nose crossing.

959/Cal/95. Transphere Systems Limited., Pallet Based Refrigerated Transportation sysytem.

960/Cal/95. Transphere Systems Limited. Improvements in or relating to a method of transporting or storing perishable produce.

961/Cal/95. Daewoo Electronics Co. Ltd. A method for controlling read-time of a humidity sensor in microwave oven.

962/Cal/95. Daewoo Electronics Co. Ltd. A method for cont oil ring read-time of a humidity sensor in microwave oven.

963/Cal/95. Om Chandra Kafley of Padma Cottage. Manufacture of Electronic apparatus to display and announce words and meaning.

964/Cal/95. New Medical Technology Limited. Needle Retraction Mechanisma. Convention Nos. 9416710.3 & 9509224.3; on 18/08/94 & 5/5/95. In U.K.).

965/Cal/95. Phillip Boot Holdings Pty. Ltd. Multi Cellular wall Structure. (Convention Nos. PM 7572 & PN 1876; on 19/08/94 & 22/03/95; in Australia).

966/Cal/95. Kimberly-Clark Corporation. Novel Colorant and Colorant Modifiers.

967/Cal/95. Glitsch, Inc. Contact tray apparatus and method. (Convention No. 08/306, 672; on 15/9/94; in U.S.A.).

968/Cal/95. Bosch-Siemens Hausgerate GmbH. Circuit plan for the operation of an electrically drivable electrovalve (Convention No. P4429919.2; on 23/8/94 in Germany).

969/Cal/95. Bosch-Siemens Hausgerate GmbH. Circuit Plan for the drive of atleast one electrically drivable magnet. (Convention No. P442998.4; on 23/8/94; in Germany).

970/Cal/95. Cincinnati Milacron Inc. Method and abrasive article produced thereby. (Convention No. 08/336, 366; filed on 08/11/1994; in U. S. A.).

971/Cal/95. F F Seeley Nominess Pty Ltd. Intensification of Evaporation and heat transfer. (Convention No. PM7550; on 18/8/94; in Australia).

ALTERATION OF DATE UNDER SECTION 16

175920
(634/Cal/93) ANTEDATED TO 14-12-89).

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स्वीकृत सम्पूर्ण विनिर्देश

एतद्द्वारा यह सूचना दी जाती है कि सम्बद्ध आवेदनों में से किसी पर पेटेंट अनुदान का विरोध करने के इच्छुक कोई व्यक्ति, इसके निर्गम की तिथि से चार(4) महीने या अधिक ऐसी अवधि जो उक्त 4 महीने की अवधि की समाप्ति के पूर्व, पेटेंट नियम, 1972 के तहत विहित प्रपत्र 14 पर आवेदित एक महीने की अवधि से अधिक न हो, के भीतर कभी भी नियंत्रक, एकस्व को उपयुक्त कार्यालय में ऐसे विरोध की सूचना विहित प्रपत्र 15 पर दे सकते है । विरोध संबंधी लिखित वक्तव्य, उक्त सूचना के साथ अथवा पेटेंट नियम, 1972 के नियम 36 में यथाविहित इसकी तिथि के एक महीने के भीतर ही फाइल किए जाने चाहिए।

"प्रत्येक विनिर्देश के संदर्भ में नीचे दिए वर्गीकरण, भारतीय वर्गीकरण तथा अन्तर्राष्ट्रीय वर्गीकरण के अनुरूप है ।"

रूपांकन (चित्र आरेखों) की फोटो प्रतियां यदि कोई हो, के साथ विनिर्देशों की टंकित अथवा फोटो प्रतियों की आपूर्ति पेटेंट कार्यालय, कलकत्ता अथवा उपयुक्त शाखा कार्यालय द्वारा विहित लिप्यान्तरण प्रभार, जिसे उक्त कार्यालय से पत्र-व्यवहार द्वारा सुनिश्चित करने के उपरान्त उसकी अदायगी पर की जा सकती है । विनिर्देश की पृष्ठ संख्या के साथ प्रत्येक स्वीकृत विनिर्देश के सामने नीचे वर्णित चित्र आरेख कागजों को जोड़कर उसे 2 से गुणा करके; (क्योंकि प्रत्येक पृष्ठ का लिप्यान्तरण प्रभार 2/- रु. है) फोटो लिप्यान्तरण प्रभार का परिकलन किया जा सकता है ।

Cl. 128 A. 155 D. 175911
Int. Cl.[4] : A 61 F 13/16.

"A LAMINATED ABSORBENT STRUCTURE".

Applicant : MCNEIL-PPC, INC. of One Johnson & Johnson Plaza, New Brunswick, New Jersey 08933, United States of America.

Inventors : (1) SERGE CADIEUX, (2) YVON LEVESQUE.

Application No. 795/Cal/1988; filed on 23rd September, 1988.

Appropriate office for opposition Proceedings (Rule 4, Paten rule 1972) Patent Office, Calcutta.

15 Claims.

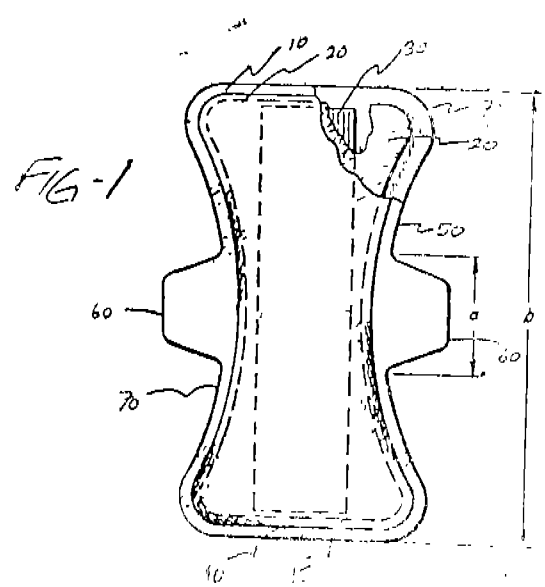
A laminated absorbent structure comprising :

(a) a fluid permeable cover layer having an outlet surface and an inner surface;

(b) a fluid transfer layer having an outer surface and an inner surface comprising a web of substantially hydrophilic fibres, the outer surface of said transfer layer being bonded to the inner surface of said cover layer;

(c) a highly absorptive highly retentive fluid reservoir having an outer surface and an inner surface comprising a substantially hydrophilic material having a fluid holding capacity of at least about 7.5 grams of water per gram of absorptive material, the outer surface of said fluid reservoir layer being bonded to the inner surface of said fluid transfer layer; and

(d) a fluid impervious backing sheet, said cover and said backing sheet, extending beyond the edge of said fluid transfer and reservoir layers and being sealed to one another around the periphery of said absorbent structure.



Compl. spen. 57 pages. Drgns. 4 sheets.

Cl. : 32 E. IX (1) 175912.

Int. Cl.[: C 08 G 65/00.

EPOXY RESIN COMPOSITION.

Applicant : SOMAR COMPOSITION. of 11-2, Ginza 4-chme, Chuo-ku, Tokyo, Japan.

Inventors : (1) ICHIRO AKUTAGAWA, (2) KUNIMITSU MATSUZAKI. (3) TOSHIO MATSUO, (4) TORU SHIROXE.

Application No. 545/Cal/1989; filed on 11th July, 1989.

Appropriate office for opposition Proceedings (Rule 4, Patent rule 1972) Patent Office, Calcutta.

12 claims.

An epoxy resin composition comprising :

(a) a liquid, bisphenol-type epoxy resin as herein described, and

(b) an inorganic filler as herein described in an amount of 1-400 parts by weight per 100 parts by weight of ingredient (a),

(c) a polyether polyol as herein described in an amount of 4-30% based on the weight of ingredient (a), and

(d) a reactive diluent as herein described having at least one epoxy group in an amount of 1-5% based on the weight of ingredient (a),

(e) an acid anhydride as herein described in an amount of 0.5-1.5 mol per 1 equivalent of the epoxy group of ingredient (a), and

(f) an imidazole compound as herein described in an amount of 0.5-5% based on the weight of ingredient (e).

Compl. specn. 17 pages. Drgns. Nil.

Cl. : 85 G (XXXI) 175913.

Int. Cl. : C 01 B, 17/50, 17/54.

AN APPARATUS FOR BURNING SULFUR WITH OXYGEN CONTAINING AIR.

Applicant : NUTRI-SUL INTERNATIONAL, INC. of 1101 Lamplighter River Heights, Logan, Utah 84321 USA.

Inventors : (1) RICHARD A. J. LEWIS. (2) DONALD C FORBUSH.

Application No. 910/Cal/1990; filed on 29th October 1990.

Appropriate office for opposition Proceedings Rule 4 Patent rule 1972) Patent Office, Calcutta.

16 claims.

In an improved apparatus for burning sulfur with oxygen containing air comprising :

a primary sulfur-burning chamber delined by an enclosure with a gas outlet, said enclosure holding a pool of molten sulfur therein, a sulfur inlet at a first, lower elevation of the enclosure for feed of sulfur into the primary sulfur-burning chamber, and having ignition means positioned to contact the sulfur within the primary sulfur-burning chamber to ignite and start the exothermic sulfur combustion reaction within said primary sulfur-burning chamber; and a primary air inlet positioned in the enclosure so that air will flow in a tangential direction at a second, relatively higher elevation of the enclosure above the sulfur inlet of introduction of air tangentially into the primary sulfur-burning chamber to introduce a substantial amount of air used for burning and vaporizing sulfur supplied thereto to form an effluent gas containing sulfur, sulfur dioxide and oxygen;

a sulfur feed tank for supplying sulfur to the primary sulfur-burning chamber, the sulfur feed tank being adapted to receive heat from the primary sulfur-burning chamber for the melting of sulfur in the sulfur feed tank;

a conduit from the sulfur feed tank to the sulfur inlet for transferring sulfur from the sulfur tank to the primary sulfur-burning chamber, the cross-sectional area of the conduit from the tank being sized to allow sufficient sulfur into the burning chamber to supply the optimal burning rate, while providing sufficient flow resistance to the sulfur to prevent the primary sulfur burning chamber from entirely filling with sulfur;

a secondary sulfur-burning chamber having a gas inlet in communication with the gas outlet from the primary sulfur-burning chamber enclosure at a first end to receive effluent gas containing sulfur, sulfur dioxide, and oxygen discharged from the gas outlet of the primary sulfur-burning chamber;

a secondary air inlet proximate the first end of said secondary sulfur-burning chamber to allow desired amounts of oxygen-containing gas to enter the secondary sulfur-burning chamber;

means defining a tortuous flow path of said secondary sulfur-burning chamber for causing turbulent flow of gas passing therethrough for combustion with the secondary air of substantially all of the sulfur in the effluent gas to sulfur dioxide;

a gas outlet at a second end of said secondary sulfur-burning chamber to transmit burned gases out of the secondary sulfur-burning chamber characterized in that;

negative pressure means operable connected to the primary and secondary sulfur-burning chambers for creating negative pressure within the primary and secondary sulfur-burning chambers to draw in desired amounts of oxygen containing gas into said chambers through the first and secondary air inlets; and

means connected to the secondary air inlet to variably control the amount of air drawn through the secondary air-inlet, thereby controlling the amount of oxygen-containing air entering the primary and secondary sulfur-burning chamber in response to pH measurement.

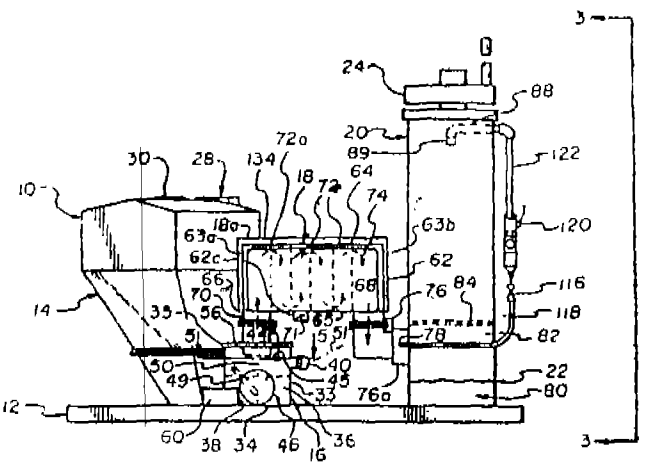


Fig. 1

Compl. specn. 25 pages. Drgns. 6 sheets.

Cl. : 101 B 175914

Int. Cl.[4] : E02 B 17/02.

A METHOD OF CONSTRUCTING A COLUMN-LIKE MARIN STRUCTURE INCLUDING A COLUMN AND APPARATUS FOR PERFORMING THE METHOD.

Applicant : DARYA PAYE JETTY CO. LTD. of 10, Colyton Road, London SE 22 One. Great Britain.

Inventor : AHMAD MASSOUDI.

Application No. 935/Cal/90; filed on 07th November. 1990.

Appropriate office for opposition Proceedings (Rule 4, Patent rule 1972) Patent Office, Calcutta.

13 claims

A method of constructing a column-like marine structure including a column which extends upwardly from a base portion adapted to rest on the water bottom, comprising the steps of :

(1) constructing an arrangement of floats;

(2) placing the arrangement of floats on a working area which can be flooded :

(3) placing upon the arrangement of floats a first column part comprising at least the base portion, which base portion is constructed to have buoyancy;

(4) flooding said working area to thereby float the arrangement of floats and said first column part carired thereby;

(5) moving the arrangement of floats and said first column part to deeper water;

(6) ballasting the floats to sink them while maintaining the buoyancy of said first column part;

(7) removing the arrangement of floats from beneath the first column part;

(8) ballasting said first column part to thereby sink it to the bottom of the deeper water, which is of a depth such that said first column part extends above the water surface;

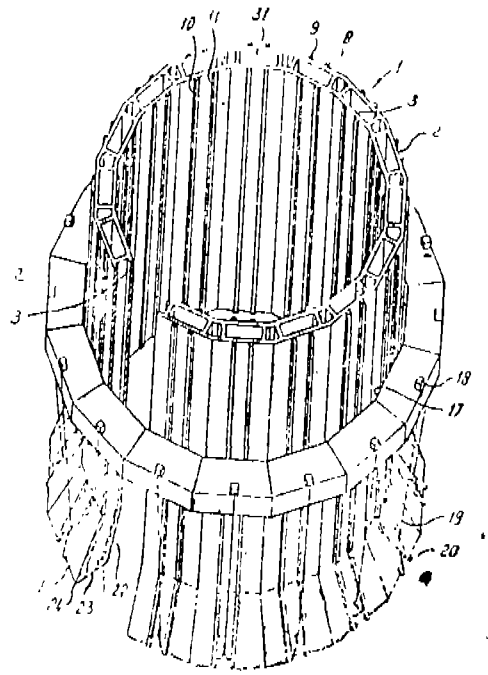
(9) assembling the floats around and coupling them to said first column part;

(10) constructing at least one further column part on the top of said first column part;

(11) lifting the column from the water bottom by buoyancy of said floats; and

(12) floating the assembly of floats and column to its destination and there ballasting the column to sink it onto the water bottom.

Fig. 1



Compl. specn. 28 pages. Drgns. 10 sheets

Cl. : 63 H. 1. 175915.

Int. Cl.[4] H 02 P 6/00.
H 02 K 21/00.

A ROTOR STRUCTURE FOR AN INTERIOR MAGNET ROTARY MACHINE.

Applicant : AMERICAN MOTION SYSTEMS. of 205, West Burlington Avenue, Fairfield, Iowa 52556. United States of America.

Inventors :

(1) FREDERICK BRADFORD REITER, JR.
(2) BRAD CLAUDE KOELBLINGER,
(3) DANIEL WAYNE MCGEE,
(4) VAMARAJU SREE RAMA MURTHY,
(5) JOHN STEPHEN DRAPER.

Application No. 1010/Cal/1990; filed on 04th December, 1990.

Appropriate office for opposition Proceedings (Rule 4, Patent rule 1972) Patent Office, Calcutta.

28 Claims

A rotor structure for an interior magnet roatary machine comprising :

a rotor frame comprising a monolithic unitary body of magnetically permeable material having an elongate generally cylindrical shape with outer radial surface portions defining an imaginary circular cylindrical surface of said rotor frame, said rotor frame including a series of chanels formed in the outer radial surface portions of said rotor frame and opening radially outwardly therefrom, each of said channels extending continuously along the entire length of said rotor frame and opening outwardly from each opposing end of said rotor frame; and

at least one magnet positioned in each of said channels, each of said magnets having a predetermined shape so as not to protrude radially outwardly beyond the imaginary circular cylindrical surface defined by the outer radial surface portions of said rotor frame.

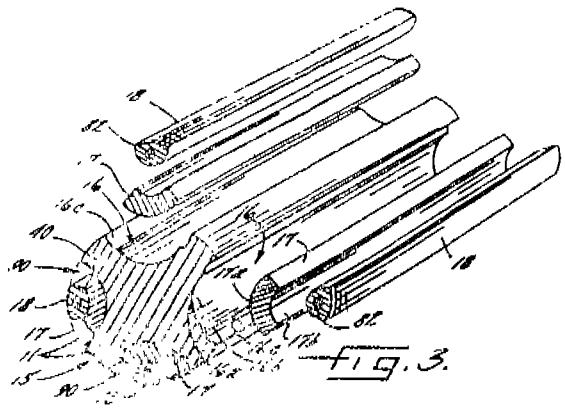


FIG. 3.

Compl. specn. 25 pages. Drgns. 3 sheets.

Cl. : 64 B 1 175916

Int. Cl. : H 01 R 9/11

CONNECTING BLOCK FOR THE TELECOMMUNICATION AND DATA TECHNOLOGY.

Applicant : KRONE AKTIENGESLLSCHAFT OF Beoskowadamm 3-11, D-1000 Berlin 37, West Germany.

Inventors :

(1) CHRISTA TAYBL,

(2) MANFRED MULLER,

(3) DIETER GERKE,

(4) HARALD BULOW.

Application No. : 59/Cal/91 filed on 22nd January, 1991.

Appropriate office for opposition proceedings (Rule 4 patent rules 1972) patent office, Calcutta.

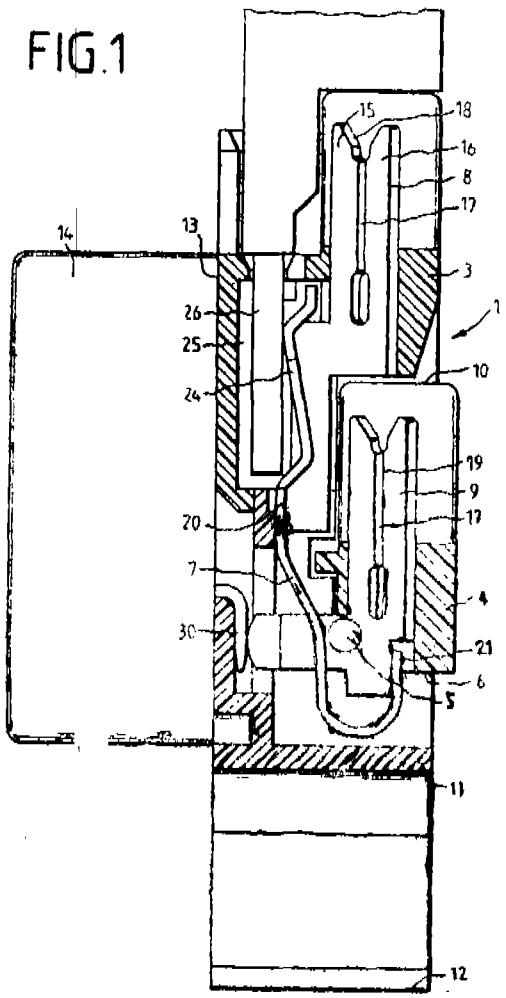
12 claims.

A connecting block for connecting insulated cable conductors, in particular cable conductors of the telecommunication and data technology comprising insulation displacement contact elements received in block bodies and arranged in lines.

characterised in that one block body (3,4) is a rotatable displaceable member about an axis of rotation (5) with respect to said connecting block so as to be adapted to be swung out off the connecting block (1).

1/11

FIG.1



Compl. specn. 17 pages Drgns. 11 sheets

Cl. : 84 C$_1$ 175917

Int. cl. : C 01 L 5/06

CONTINUOUS DEVOLATILISER FOR COAL BRIQUETTES/PELLETS

Applicant : CENTRAL MINE PANNNIG & DESIGN INSTITUTE LTD. (CMPDI), of Gondwana place, Kanke Road, Ranchi-834008, Bihar India.

Inventors :

(1) RANJIT KUMAR CHAKRABARTI,

(2) TARUN KUMAR SINHA,

(3) CHANDRAKANTA BASU,

(4) BHAGWAN SINGH.

Application No. : 683/Cal/92 filed on 22nd September, 1992.

Appropriate office for opposition proceedings (Rule 4, Patent rules, 1972) patent office, Calcutta.

19 claims.

A continuous devolatiliser for coal briquettes/pellets, used as domestic fuel, comprising a refractory-lined retort of rectangular cross-section widening towards the bottom, said retort having a briquette/pellet charging means on its

top, and a discharge outlet at its bottom, said discharge outlet being provided with means for controlled discharge of the devolatilised briquettes/pellets, and also with two removable gates to prevent escape of flame and loss of heat, the retort being further provided with gas suction lines, disposed within its opposite walls at predetermined upwardly inclination with respect to the vertical axis of the retort and opening inside thereof at higher level from the central point of the retort, said suction lines being connected to an exhauster, after passing through a dedusting means and recycling line(s) being provided between the exhauster and the retort near the latter's bottom, for recycling into the retort the hot gas produced during devolatilisation and suctioned through the suction lines, the cross, sectional area of the top and bottom of the retort, the height of the retort and the gradual enlargement of its inside cross-section downwardly being predetermined in relation to each other, for smooth flow of the charged briquettes pellets down through the retort without causing breakage damage of the briquettes pellets.

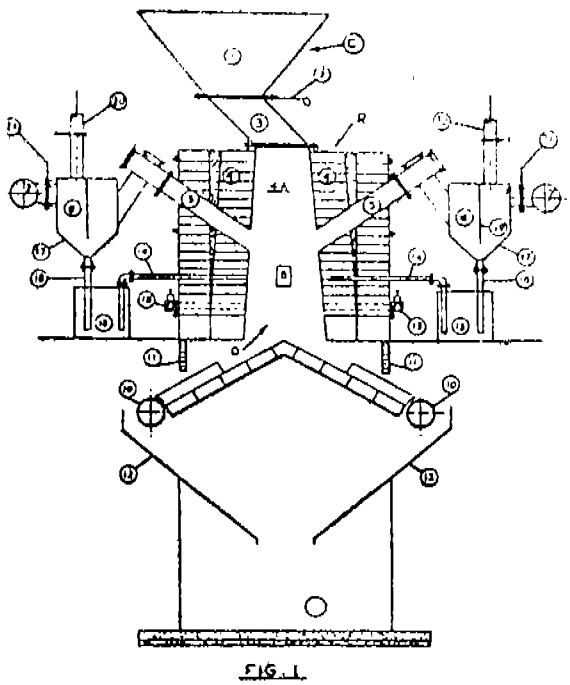


FIG. 1

Compl. specn. 15 pages Drngs. 1 sheet.

Cl. : 55 E_4 175918

Int. Cl.[4] : A 61 K 31/765.

METHOD OF MANUFACTURING FORMULATIONS CONTAINING HYALURONIC ACID FOR TOPICAL APPLICATION

Applicant : NORPHARMCO INC., of 890 Yonge Street, Second Floor, Toronto, Ontario, Canada, M4W 3P4.

Inventors :

(1) RUDOLE EDGAR FALK,

(2) SAMUEL SIMON ASCULAI,

(3) EHUD SHMUEL KLEIN,

(4) DAVID WILLIAM HARPER,

(5) DAVID HOCMAN,

(6) DON PURSCHKE.

Application No. 94/Cal/93 filed on 16th February, 1993 (convention No. 2061703 filed on 20-2-92 in Canada)

Appropriate Office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office, Calcutta.

1 Claim

A method of manufacturing a multidose multigram pharmaceutical composition for topical application from which a substantial number of effective non-toxic dosage amounts can be taken for topical application comprising combining in a manner as described :

2.5% by weight of the composition of sodium Hyaluronate having a molecular weight less than 750,000 daltons, 1% by weight of the composition of Flunixin Meglumine and Sterile water wherein said pharmaceutical composition is a multigram size said composition is in a dosage form suitable for topical application and said pharmaceutical composition comprises a plurality of dosage amounts each of which is in a dosage amount in which the sodium hyaluronate is in an effective dosage amount exceeding 5 mg/cm^2 of the skin or exposed tissue to which it is to be applied and in a form immediately available to transport the diclofenac soduim percutaneously into the epidermis of the skin or exposed tissue to the site of trauma and/or pathology of the disease or condition in the skin or exposed tissue on application to the skin and/or exposed tissue for accumulation therein in the epidermis before passage therefrom.

Compl. specn. 93 pages Drngs. 10 sheets.

Cl. : 55 E 1 175919

Int. Cl.[4] : A 61 K 45/06

A PROCESS FOR PRODUCING AN ANTIGEN IN PARTICULATE FORM

Applicant : OXFORD UNIVERSITY, of University Office, Wellington Square, Oxford Oxl 2JD, England.

Inventor : POLLY ROY.

Application No. 408/Cal/93 filed on 19th July, 1993

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office, Calcutta.

29 claims.

A process for producing an antigen in particulate form comprising assemblying a plurality of proteins capable of assembly in cooperation with one another into virus-like particles (VLPs) or virus core-like particles (CLPs), in such a manner that the said VLPs or CLPs contain two or more different proteins each of which comprises amino acid sequences derived from native proteins of a selected virus species, such as blue tongue virus, and that at least one of the proteins is chimeric and comprises an amino acid sequence derived from a foreign protein, such as hepatitis, other than said native protein.

Compl. specn. 54 pages Drngs. 21 sheets.

Cl. : 32 E 175920

Int. Cl.[4] : C 08 L 23/00, 23/18, 3/00.

A PROCESS FOR THE PREPARATION OF A MIXTURE OF ALKYL (METH) ACRYLATE.

Applicant : HOECHST AKTIENGESLLSCHAFT, OF D-6230 FRANKFURT AM MAIN 80, FEDERAL REPUBLIC OF GERMANY.

Inventors :

(1) HERBERT WIRTZ,

(2) SIGMAR-PETER VON HALASZ,

(3) MICHAEL FEUSTEL,

(4) JULIANE BALZER.

Application No. : 634/Cal/93 filed on 19th October, 1993 (Divided out of No. 1036/Cal/89 antedated to 14-12-89).

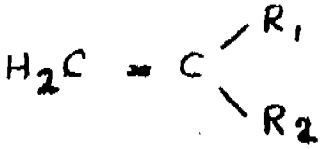
Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office, Calcutta.

3 Claims

A process for the preparation of a mixture consisting of a copolymer composed of 50 to 99·9 % by weight of a C_{14}-C_{22}-alkyl-(meth) acrylate

and

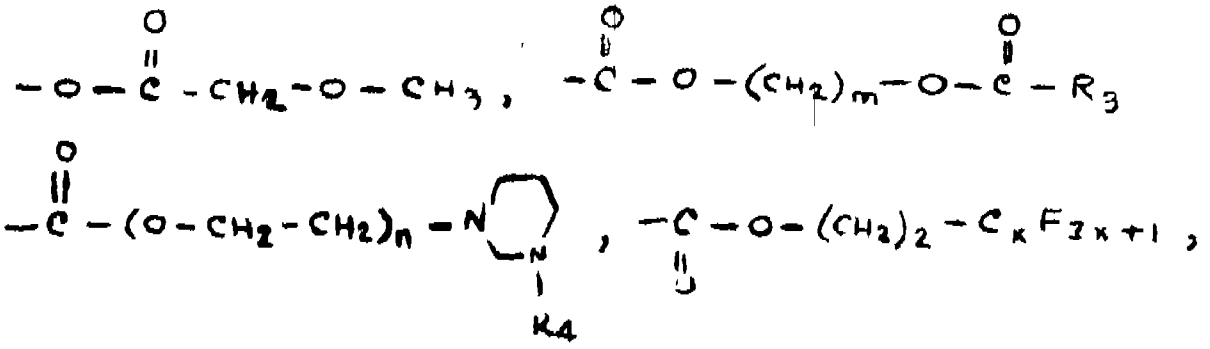
50 to 0·1 % by weight of a monomer of the formula,

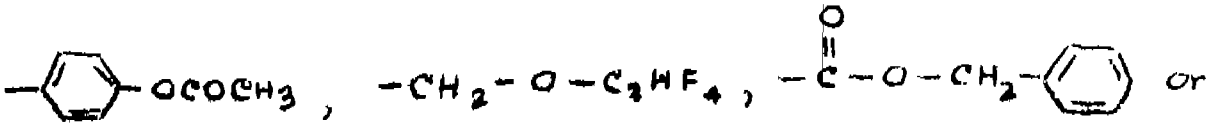


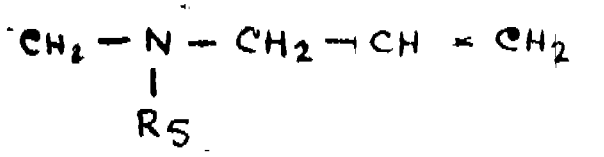
(1)

in which R_1 is hydrogen or methyl,

R_2 is a group of the formulae







R_3 is C_1-C_{80}-alkyl, C_2-C_{80}-alkenyl, C_5-or C_6-cycloalkyl or -cycloalkenyl which can each be substituted by alkyl groups, or is aralkyl, alkaryl or the radical of a dimeric fatty acid, of maleic acid, of succinic acid or of a C_6-C_{22}-alkenylsuccinic acid, R_4 is C_1-C_{80}-alkyl, C_2-C_{80}-alkenyl, C_5-C_6-cycloalkyl or-cycloalkenyl which can each be substituted by alkyl groups or is aryl, aralkyl or alkaryl.

R_5 is C_6-C_{20}-alkyl,

m is 2 or 3,

n is a number from 1 to 30 and

x is a number from 2 to 20,

and

a C_{14}-C_{22}-alkylpoly (meth) acrylate

by mixing such a copolymer with C_{14}-C_{22}-alkylpoly (meth) acrylate.

Compl. Specn. 17 pages Drngs. 2 Sheets.

RESTORATION PROCEEDINGS

Notice is hereby given that an application was made under Section 60 of the Patents Act, 1970 for the restoration of Patent No. 163909 granted to Metallurgical & Engineering Consultants India Ltd. for an invention relating to "electric motordriven vehicle".

The Patent ceased on the 28th Sept., 1994 to non-payment of renewal fees within the prescribed time and the cessation of the patent was notified in the Gazette of India, Part III, Section 2 dated the 7th Oct., 1995.

Any interested person may give notice of opposition to the restoration by leaving a notice on Form 32 in duplicate, with the Controller of Patents, The Patent Office, Nizam Palace 2nd M.S.O. Building, 5th, 6th & 7th Floor, 234/4, Acharya Jagadish Bose Road, Calcutta 700 020 on or before the 28-12-1995 under Rule 69 of the Patents Rules, 1972. A Written Statement in triplicate setting out the nature of the opponents interest, the facts upon which he bases his case and the relief he seeks, shall be filed with the notice or within one month from the date of the notice.

Notice is hereby given that an application was made under Section 60 of the Patents Act, 1970 for the restoration of Patent No. 168114 granted to Westinghouse Electric Corporation for an invention relating to "a lid for a susceptor in which a crystalline material is melted."

The Patent ceased on the 3rd August, 1994 due to non-payment of renewal fees within the prescribed time and the cessation of the patent was notified in the Gazette of India, Part III, Section 2 dated the 7th Oct., 1995.

Any interested person may give notice of opposition to the restoration by leaving a notice on Form 32 in duplicate, with the Controller of Patents, The Patent Office, Nizam Palace 2nd M.S.O. Building, 5th, 6th & 7th Floor, 234/4, Acharya Jagadish Bose Road, Calcutta 700 020 on or before the 28-12-1995 under Rule 69 of the Patents Rules, 1972. A Written Statement in triplicate setting out the nature of the opponents interest, the facts upon which he bases his case and the relief he seeks, shall be filed with the notice or within one month from the date of the notice.

Notice is hereby given that an application was made under Section 60 of the Patents Act, 1970 for the restoration of Patent No. 169240 granted to Chunnilal Lakhaji Mistry & others for an invention relating to "an improved rocking baby cradle."

The Patent ceased on the 11th Nov., 1994 due to non-payment of renewal fees within the prescribed time and the cessation of the patent was notified in the Gazette of India, Part III, Section 2 dated the 7th Oct., 1995.

Any interested person may give notice of opposition to the restoration by leaving a notice on Form 32 in duplicate, with the Controller of Patents, The Patent Office, Nizam Palace 2nd M.S.O. Building, 5th, 6th & 7th Floor, 234/4, Acharya Jagadish Bose Road, Calcutta 700 020 on or before the 28-12-1995 under Rule 69 of the Patents Rules, 1972. A Written Statement in triplicate setting out the nature of the opponents interest, the facts upon which he bases his case and the relief he seeks, shall be filed with the notice or within one month from the date of the notice.

Notice is hereby given that an application was made under Section 60 of the Patents Act, 1970 for the restoration of Patent No. 171058 granted to Victory GAS Alarm Company for an invention relating to "a device for detecting and alarming the Presence of a gas.

The Patent ceased on the 7th Nov., 1994 due to non-payment of renewal fees with the prescribed time and the cessation of the Patent was notified in the Gazette of India, Part III, Section 2 dated the 7th Oct., 1995.

Any interested person may give notice of opposition to the restoration by leaving a notice on Form 32 in duplicate, with the Controller of Patents, The Patent Office, Nizam Palace 2nd M.S.O. Building, 5th, 6th & 7th Floor, 234/4, Acharya Jagadish Bose Road, Calcutta 700 020 on or before the 28-12-1995 under Rule 69 of the Patents Rules, 1972. A Written Statement in triplicate setting out the nature of the opponents interest, the facts upon which he bases his case and the relief he seeks, shall be filed with the notice or within one month from the date of the notice.

Notice is hereby given that an application was made under Section 60 of the Patents Act, 1970 for the restoration of Patent No. 170705 granted to Honnavally, R. G. for an invention relating to "a portable device for directly chilling and storing milk."

The Patent ceased on the 25th Oct. 1994 due to non-payment of renewal fees within the prescribed time and the cessation of the patent was notified in the Gazette of India, Part III, Section 2 dated the 7th Oct., 1995.

Any interested person may give notice of opposition to the restoration by leaving a notice on Form 32 in duplicate, with the Controller of Patents, The Patent Office, Nizam Palace 2nd M.S.O. Building, 5th, 6th & 7th Floor, 234/4, Acharya Jagadish Bose Road, Calcutta 700 020 on or before the 28-12-1995 under Rule 69 of the Patents Rules, 1972. A Written Statement in triplicate setting out the nature of the opponents interest, the facts upon which he bases his case and the relief he seeks, shall be filed with the notice or within one month from the date of the notice.

AMENDMENT PROCEEDING UNDER SECTION-57

The amendment proposed by Mitsubishi Chemical Corporation of 5-2, Marunouchi 2-Chome, Chiyoda-Ku, Tokyo, Japan, a corporation organised and existing under the laws of Japan in respect of Patent No. 174666 as advertised in Part III, Section 2 of the Gazette of India dated 17-6-95 and no opposition being filed within the stipulated period the said amendment has been allowed.

Notice is hereby given that HAMON-SOBELCO SA a Belgian Company, of Rue Capouillet, 30-38, B-1060 Brussels (Belgium) have made an application under Section 57 of the Patent Act, 1970, for amendment of application and specification of their application for patent No. 201/MAS/90 (174579) for A FILL SHEET SUITABLE FOR MAKING PARING DEVICES IN AN INSTALLATION FOR BRINGING A LIQUID AND A GAS INTO CONTACT IN COUNTERFLOW. The amendments are by way of correction. The application for amendments and the proposed amendments can be inspected free of charge at the Patent Office Branch, 61, Wallajah Road, Madras 600 002, or copies of the same can be had on payment of the usual copying charges. Any person interested in opposing the application for amendment may file a Notice of Opposition on prescribed Form-30 within 3 months from the date of Notification at the Patent Office Branch, Madras-2. If the Written statement of Opposition is not filed with the Notice of Opposition, it shall be left within one month from the date of filing the said Notice.

The amendments proposed by American Home Products Corporation, a corporation organised and existing under the laws of the state of Delaware, U.S.A. of five Giralda farms, of Madison, New Jersey 07940, U.S.A. in respect of Patent No. 172874 as advertised in Part III, Section 2 of the G.O.I. on 24-6-95 and no opposition being filed within the stipulated period the said amendment has been allowed.

CLAIM UNDER SECTION 20(1) OF THE PATENTS ACT, 1970

In pursuance of leave granted under Section 20 (1) of the Patent Act, 1970 application No. 200/DEL/87 (168058), of THE BABCOCK WILCOX COMPANY has been allowed to proceed in the name of BABCOCK & WILCOX TRACY POWER, INC, USA which in turn has been allowed to proceed in the name of INTERNATIONAL CONTROL AUTOMATION FINANCE S.A., Luxembourg.

RENEWAL FEES PAID

157546 157547 157608 167695 157802 157881 158900 159022 159813 159887 159927 160162 160163 160258 160293 160294 160295 160296 160297 160331 160332 160333 160387 160469 160470 161668 162648 162738 162739 162740 162857 162914 162933 163106 163183 164440 164776 165512 165735 165747 165899 165971 166245 166251 166357 166488 166628 166824 167683 168164 168614 169187 169889 170072 170106 170167 170210 170447 170507 170590 170744 172191 172220 172285 172302 172307 172492 172603 172609 172687 172982 173042 173324 173333 173335 173336 173337 173338 173339 173401 173406 173407 173408 173409 173432 173435 173437 173446 173447 173448 173457 173475 173581 173747 174146 174149 174150

PATENT SEALED ON 29-09-95

174328*D 174891 174892 174893 174895 174896 174897 174898 174902 174904 174906* 174910* 174911 174912 174913 174914 174915 174916 174917 174918* 174919* 174920 174922* 174923* 174924 174925 174926 174927* 174928 174929 174931

CAL - 10, DEL - 14, MAS - 07, BOM - NIL

* Paent shall be deemed to endorsed with the words LICENCE OF RIGHT Section 87 of the Patents Act, 1970 from the date of expiration of three years from the date of sealing.

D - Drug.

REGISTRATION OF DESIGNS

The following designs have been registered. They are not open to inspection for Period of two years from the date of registration except as provided for in Section 50 of the Designs Act, 1911.

The date shown in the each entries is the date of the registration included in the entries.

Class 1. No. 168923 to 168925, Lock & Tools (India), C-10, Industrial Estate, Aligarh 202001, U.P., India, an Indian partnership firm, whose partners are Pinky Bhatia and Smt. Sudarshan Bhatia, residents of 33, Lekhraj Nagar, Aligarh, 202001, U.P., India, "CYCLE LOCK", 14th March 1995.

Class 1. No. 167915 & 167917, Harkantabhai Babubhai Patel, C/o. Rajlaxmi Steel Traders, C.I. Boarding, M. S. Turning, 7, Patel Nagar, 80, Feet Road, Rajkot-360 002, Gujarat, Proprietory concern 'HANDLE", 19th August 1994.

Class 1. No. 168351, Ravissant, a division of Vishal (P) Limited, an Indian Company, 24, Nehru Place, New Delhi-110 019, India, "HAND MIRROR", 31st October 1994.

Class 3. No. 168439, Fissler GmbH, of Im Worth, 55743, Idar-Oberstein, Federal Republic of Germany, a German Compan, "A COOKING VESSEL", 1st December 1994.

Class 3. No. 168205 to 168206, Trideb Electricals India, an Indian partnership firm 1 of 27T, Balaram Ghosh Street, Calcutta-700 004, West Bengal, India, "TABLE LAMP", 6th October 1994.

Class 3. No. 168319, Aarti Healthy Wealthy Happy Life Co. (P) Ltd. an Indian company whose address is Sagar Estate, 2, N. C. Dutta Sarani, Calcutta-700 001, W.B., India, "BELT", 28th October 1994.

Class 3. No. 167909, Freemans Tools, a registered partnership firm at B-XXXV/1380 A, Barewal Road, Ludhiana-141 001, Punjab, India, "SCREW DRIVER", 17th August 1994.

Class 3. No. 167906, Duphar-Interfran Limited, at F/5, Shivsagar Estate, Dr. Annie Besant Road, Bombay-18, Maharashtra, India, "BOTTLE", 17th August 1994.

Class 10 No. 168605, 1. Veluthedath Mammed Koya 2. Veluthedath Mohammed Kutty, 3. Veluthedath Mohammed and 4. Veluthedath Abdul Razack, all of Veekesy Rubber Industries, Near Steel Complex Limited, Kolathara P.O., Calicut-673 655, Kerala, India, "STRAPS OF HAWAI CHAPPALS", 9th January 1995.

R. A. ACHARYA
Controller General of Patents & Designs

प्रबन्धक, भारत सरकार मुद्रणालय, फरीदाबाद द्वारा मुद्रित एवं प्रकाशन नियंत्रक, दिल्ली द्वारा प्रकाशित, 1995
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